

Resource Summary Report

Generated by [FDI Lab - SciCrunch.org](https://fdi-lab.sci-crunch.org) on May 17, 2025

CHICKEN ANTI GREEN FLUORESCENT PROTEIN

RRID:AB_620519

Type: Antibody

Proper Citation

(Bio-Rad Cat# OBT1644, RRID:AB_620519)

Antibody Information

URL: http://antibodyregistry.org/AB_620519

Proper Citation: (Bio-Rad Cat# OBT1644, RRID:AB_620519)

Target Antigen: CHICKEN ANTI GREEN FLUORESCENT PROTEIN

Host Organism: chicken

Clonality: polyclonal

Comments: manufacturer recommendations: IgG; IgG Immunohistology - Frozen, Immunoprecipitation, Western Blotting; Western Blot; Immunohistochemistry - frozen; Immunoprecipitation; Immunohistochemistry

Antibody Name: CHICKEN ANTI GREEN FLUORESCENT PROTEIN

Description: This polyclonal targets CHICKEN ANTI GREEN FLUORESCENT PROTEIN

Antibody ID: AB_620519

Vendor: Bio-Rad

Catalog Number: OBT1644

Record Creation Time: 20231110T080422+0000

Record Last Update: 20241115T085734+0000

Ratings and Alerts

No rating or validation information has been found for CHICKEN ANTI GREEN FLUORESCENT PROTEIN.

No alerts have been found for CHICKEN ANTI GREEN FLUORESCENT PROTEIN.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 3 mentions in open access literature.

Listed below are recent publications. The full list is available at [FDI Lab - SciCrunch.org](#).

Rotterman TM, et al. (2020) Microglia Dynamics and Interactions with Motoneurons Axotomized After Nerve Injuries Revealed By Two-Photon Imaging. Scientific reports, 10(1), 8648.

Rotterman TM, et al. (2019) Spinal Motor Circuit Synaptic Plasticity after Peripheral Nerve Injury Depends on Microglia Activation and a CCR2 Mechanism. The Journal of neuroscience : the official journal of the Society for Neuroscience, 39(18), 3412.

Akhter ET, et al. (2019) Removal of the Potassium Chloride Co-Transporter from the Somatodendritic Membrane of Axotomized Motoneurons Is Independent of BDNF/TrkB Signaling But Is Controlled by Neuromuscular Innervation. eNeuro, 6(5).